

[illegible]

5 second ends;

a handlebar clamping portion connected to the first end of said body portion;

said handlebar clamping member and said handlebar clamping portion each having a cavity in a respective medial portion thereof to accommodate an enlarged diameter portion of the handlebar;

a steering tube clamping portion connected to the second end of said body portion.

2. A bicycle stem according to Claim 1 wherein said handlebar clamping member has a generally rectangular shape with a recess therein defining with the cavity a pair of spaced apart contact areas for contacting the handlebar.

3. A bicycle stem according to Claim 1 wherein said handlebar clamping member is removable from said handlebar clamping portion.

4. A bicycle stem according to Claim 1 and wherein said handlebar clamping portion has a recess

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7. A bicycle stem according to Claim 6 wherein said at least one fastener comprises respective fasteners securing corners of said handlebar clamping member and said handlebar clamping portion together.

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10. A bicycle stem according to Claim 9
further comprising a steering tube clamp in the clamp

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14. A bicycle stem according to Claim 11 and wherein said handlebar clamping portion has a recess

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16. \ A bicycle stem according to Claim 11

17. A bicycle stem according to Claim 16

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a body portion having a tubular shape

5 defining a hollow interior;

a handlebar clamping portion connected to an end of said body portion and having a recess therein for the handlebar, said handlebar clamping portion further having an opening in a medial portion of the

10 recess in communication with the hollow interior of said body portion;

a handlebar clamping member cooperating with said handlebar clamping portion to clamp the bicycle handlebar therebetween, said handlebar clamping member

15 having a recess for the handlebar and a cavity in a medial portion of the recess; and

at least one fastener for securing said handlebar clamping member to said handlebar clamping portion.

21. A bicycle stem according to Claim 20 wherein said handlebar clamping member is removable from said handlebar clamping portion.

22. A bicycle stem according to Claim 20 wherein said handlebar clamping member and said handlebar clamping portion both have generally rectangular shapes overlying one another.

23. A bicycle stem according to Claim 22 wherein said at least one fastener comprises respective fasteners securing corners of said handlebar clamping member and said handlebar clamping portion together.

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26. A bicycle stem according to Claim 24 wherein said steering tube clamping portion has a tubular shape defining a steering tube receiving passageway therethrough, and wherein said steering tube clamping portion also has a clamp receiving passageway therein transverse to the steering tube receiving passageway and in communication therewith.

27. A bicycle stem according to Claim 26 further comprising a steering tube clamp in the clamp receiving passageway and comprising a pair of cooperating clamp members aligned in side-by-side relation and comprising respective portions defining a recess therein for the steering tube.

28. A method for making bicycle stem for connecting a bicycle handlebar to a bicycle steering tube, the method comprising:

forming a body portion and a handlebar
5 clamping portion connected to the end thereof, the
handlebar clamping portion having a cavity in a medial
portion thereof;

forming a handlebar clamping member having a cavity in a medial portion thereof and for cooperating

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providing at least one fastener for securing the handlebar clamping member to the handlebar clamping portion.

contacting the handlebar.

handlebar clamping portion.

contact areas for contacting the handlebar.

portion.

overlying one another.

the at least one fastener comprises respective

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37. A method according to Claim 35 wherein the steering tube clamping portion has a tubular shape defining a steering tube receiving passageway therethrough, and wherein the steering tube clamping portion also has a clamp receiving passageway therein transverse to the steering tube receiving passageway and in communication therewith.